

10/01/2024

1. Buyer

1.1 Buyer

Official name: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: General public services

2. Procedure

2.1 Procedure

Title: Civil Engineering feasibility phase Einstein Telescope Euregio Meuse-Rhine
Description: Civil Engineering for the feasibility phase of Einstein Telescope Euregio Meuse-Rhine. Products: 1st assessment subsurface, location scenarios, structure design, cost estimate, logistics plan construction phase, risk register. Services: approx. 1,5 FTE (projectmanager + backoffice).

Procedure identifier: bc64081e-4daa-4850-ab40-4b9a970c3bd9

Internal identifier: P2.1_019

Type of procedure: Open

The procedure is accelerated: No

2.1.1 Purpose

Nature of the contract: Services

Main classification(cpv): 71241000 Feasibility study, advisory service, analysis

2.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Maastricht

2.1.4 General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1 Lot: LOT-0000

Title: Civil Engineering feasibility phase Einstein Telescope Euregio Meuse-Rhine
The Einstein Telescope will be an advanced observatory for gravitational waves. The border region of the Netherlands, Belgium and Germany is in the picture as a possible location. This is because of its tranquillity, stable soil, and strong ecosystem of knowledge institutions and high-tech companies. Researchers, companies and

Description: governments in the Netherlands, Belgium and Germany are jointly exploring the possibilities. The ultimate goal is to build the Einstein Telescope in the Meuse-Rhine Euroregion. For more info see <https://www.einsteintelelescope.nl/>. Project office ET The Project Office ET, based in Maastricht, is carrying out a feasibility study. This phase includes activities within various disciplines (project management, contract management, technical management, environmental management, project control). The project office uses the IPM (Integrated Project Management) model. The management of the project office is conducted jointly by the delegated principal on behalf of the Province of Limburg and the director of Nikhef. Tender The scope of this tender is the civil engineering of Einstein Telescope for the current phase (feasibility phase) existst of services and products: Services: - projectmanager Civil Engineering for Project Office ET-EMR - backoffice as support system for projectmanager Civili Engineering and for the technical team of the Project Office. Products: - 1st assessment subsurface - Location scenarios - Structure Design - Cost estimate - Logistics plan Construction phase - Risk register approx. 1,5 FTE (Projectmanager + Backoffice)

Internal identifier: 1

5.1.1 Purpose

Nature of the contract: Services

Main classification(cpv): 71241000Feasibility study, advisory service, analysis

5.1.2 Place of performance

Country: Netherlands

Anywhere in the given country

Additional information: Maastricht

5.1.3 Estimated duration

Start date: 2023-11-01+01:00

End date: 2025-12-31+01:00

5.1.6 General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA)

5.1.10 Award criteria

Criterion:

Type: Quality

Name: Quality

Description: Project plan for Civil Engineering

Weight (points, exact): 60

Criterion:

Type: Price

Name: Price

Description: Price

Weight (points, exact): 40

5.1.15 Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system

No dynamic purchase system

Electronic auction:

5.1.16 Further information, mediation and review

Review organisation: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

Organisation providing additional information about the procurement procedure: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

Organisation providing more information on the review procedures: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

Organisation signing the contract: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

6. Results

Value of all contracts awarded in this procedure: 1 494 000EUR

6.1 Result Lot Identifier: LOT-0000

At least one winner was chosen.

6.1.2 Information about winners

Winner:

Official name: Witteveen+Bos Raadgevende ingenieurs B.V.

Tender:

Tender identifier: 1

Identifier of lot or group of lots: LOT-0000

Value of the result: 1 494 000EUR

Subcontracting no
:

Contract information:

Identifier of the contract: CON-0001

Title: P1 Civil Engineering feasibility phase Einstein Telescope Euregio Meuse-Rhine
Date of the conclusion of the contract: 2024-01-09+01:00
The contract is awarded within a framework agreement: false
Organisation signing the contract: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

6.1.4 Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders submitted electronically

Number of tenders or requests to participate received: 4

Type of received submissions: Tenders from micro, small or medium tenderers

Number of tenders or requests to participate received: 0

Type of received submissions: Tenders

Number of tenders or requests to participate received: 4

8. Organisations

8.1 ORG-0001

Official name: Stichting Nederlandse Wetenschappelijk Onderzoek Instituten (NWO-I)

Registration number: 111590197

Department: NIKHEF - Project Office Einstein Telescope

Postal address: Duboisdomein 30

Town: MAASTRICHT

Postcode: 6229 GT

Country: Netherlands

Contact point: John Kerstjens
Email: j.kerstjens@et-emr.eu
Telephone: +31 634847667
Internet address: <http://www.einsteintelelescope.nl>

Other contact points:

Official name: Rechtbank Amsterdam
Town: Amsterdam
Country: Netherlands
Email: cb.amsterdam@rechtspraak.nl
Telephone: +31 883617000

Roles of this organisation:

Buyer

Organisation providing additional information about the procurement procedure

Review organisation

Organisation providing more information on the review procedures

Organisation signing the contract

8.1 ORG-0002

Official name: Witteveen+Bos Raadgevende ingenieurs B.V.

Size of the
economic operator: large

Registration
number: 38020751

Department: NIKHEF - Project Office Einstein Telescope

Postal address: Leeuwenbrug 8

Town: DEVENTER

Postcode: 7411TJ

Country: Netherlands

Email: tenderdesk@witteveenbos.com

Telephone: +31 570697911

Internet address: <http://www.witteveenbos.com/nl/>

Roles of this organisation:

Tenderer

Group leader

Winner of
these lots: LOT-0000

11. Notice information

11.1 Notice information

Notice
identifier a7671512-483f-4c7c-9fac-94072a4438e2-01
/version:

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice 2024-01-10+01:0008:42:49.44868+01:00
dispatch date:
Languages in
which this
notice is English
officially
available:

11.2 Publication information